DRAFT Data Sheet E – Results of Internal Review Committee

Date of Review/Recommend	ation: November 26, 2008					
Water Body Under Evaluation	on:					
Water Body ID #:	 0704					
Name:	Logan Creek (Class C)					
Length of Segment:						
County(ies):	Callaway					
County (103).	Culluway					
Use Attainability Analysis (U	JAA) Study:					
UAA ID #:	0382					
Submitter: MEC Water Resources						
Date(s) Conducted:	September 25, 2007					
Date Received:						
Use Evaluated: Whole Body Contact Recreation (WBCR)						
Ose Evaluated.	Whole Body Contact Recis	ution (WBCR)				
UAA Criteria Evaluated:	1-Natural Pollutant Sour	rces.				
2-Natural, Ephemeral, Intermittent or Low-Flow Condition. 3-Non-Remedial, Human Caused Condition. 4-Hydrologic Modifications. 5-Natural Physical Features.			low Condition.			
6-Substantial, Widespread Social and Economic Impact.		nic Impact				
	o suosumui, widespre	au Social and Looner	me impaet.			
II.a Datamaination & Dagam	an an dation.					
Use Determination & Recom		⊠ Yes □	No Unknown			
	nce November 28, 1975?		_			
	AA survey was conducted in Se	-				
No interviews were conducted during the survey. However, a 2008 email from a Missouri Department of Conservation biologist cites whole body contact uses and secondary contact uses including: swimming, fishing, and frogging. Also, creek runs through an MDC conservation area and is crossed by the Katy Trail.						
			Tulis til	lough an MDC conservation are	ea and is crossed by the	Katy Itali.
			Is the evaluated use a	ttainable?	⊠ Yes □	No
Comments: The stream met the maximum depth criterion at 3 out of 4 sites evaluated. Due						
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the stream meeting the maximum depth criterion, flowing through MDC Land and documented existing use, the committee recommends the use be modified to WBCR category A. Due to evidence and documented secondary contact, the			-			
	ttee recommends Secondary Co		-			
Committee Recommendation	on: Add Use	Retain Use	Remove Use			
	Modify Use	Inconclusive	_			
Committee Members:	Anne Peery, Bill Whipps, M	Iike Kruse				



Revised: November 7, 2007

Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827